## End of Result Set

## Generate Collection

L10: Entry 221 of 221

File: DWPI

Mar 1, 1984

DERWENT-ACC-NO: 1984-094954

DERWENT-WEEK: 198416

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TITLE: Compsn. comprising copper salicylate in emulsifying ointment base - has antipyretic, analgesic and antiinflammatory properties, esp. for topical treatment of arthritic and rheumatic joints

PATENT-ASSIGNEE:

ASSIGNEE

CODE

ZIMMER J

ZIMMI

PRIORITY-DATA: 1982AU-0005613 (August 27, 1982), 1982AU-0017644 (August 27, 1982), 1983AU-0017644 (August 5, 1983)

PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC

AU 8317644 A

March 1, 1984

010

APPLICATION-DATA:

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

AU 8317644A

August 27, 1982

1982AU-0017644

INT-CL (IPC): A61K 31/60

ABSTRACTED-PUB-NO: AU 8317644A

BASIC-ABSTRACT:

Pharmaceutical prepn. comprises copper salicyate (I) dispersed in an emulsifying ointment base, pref. a medium of wool fat and white paraffin. Pref. potassium salicyate soln. is added to copper sulphate in water to give a slurry of (I).

Compsn. is useful for treating arthritic and rheumatic joints by topical applicn. Compsn. has antipyretic, analgesic and antiinflammatory activity. (I) is non-irritating to the skin. Compsn. should not be applied to broken skin.

The slurry of (I) is pref. added to sufficient anhydrous wool fat to absorb the excess water, then sufficient soft white paraffin is added to give the desired wt. Other bases include aq. cream, Cdetomacrogol Cream Aq., and cold cream.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: COMPOSITION COMPRISE COPPER SALICYLATE EMULSION OINTMENT BASE ANTIPYRETIC ANALGESIC ANTIINFLAMMATORY PROPERTIES TOPICAL TREAT ARTHRITIS RHEUMATISM JOINT

DERWENT-CLASS: B05

CPI-CODES: B05-A03A; B10-C03; B12-D01; B12-D03; B12-D07; B12-D08; B12-M02;

CHEMICAL-CODES:

Chemical Indexing M1 \*01\*

Fragmentation Code M423 M431 M782 M903 Q616 R021 V772 V780

Chemical Indexing M2 \*02\*
Fragmentation Code
A429 A960 C710 G011 G100 H4 H401 H441 H8 J0
J011 J1 J131 M280 M320 M411 M431 M510 M520 M531
M540 M630 M782 M903 P411 P420 P421 P422 P423 R021

Chemical Indexing M6 \*03\*
Fragmentation Code
M903 P411 P420 P421 P422 P423 Q616 R021 R111 R210
R319

UNLINKED-DERWENT-REGISTRY-NUMBERS: 0291U

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1984-040522